Amendments to the Claims:

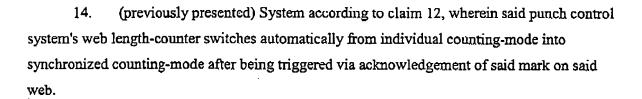
This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

- 1. (original) Method of measuring a down-web coordinate by relating a time-interval, elapsed since a detection of a position-indicating mark applied on a web, to a measured velocity, characterised in that, upon detection of a position-indicating mark, the measured down-web coordinate is synchronised with the indicated down-web coordinate of said mark.
- 2. (original) Method according to claim 1, wherein, the down-web coordinate is measured in an ascending or a descending mode, depending on a detected roll-orientation information originated from said mark on said web.
- 3. (original) Method according to claim 2, wherein a selected lane pattern used for registration of the cross web position is reversed automatically, depending on said roll-orientation information, originated from said mark on said web.
- 4. (previously presented) Method according to claim 1, wherein a measured downweb starting position of a quality problem area is marked on the web by an ISO-hole.
- 5. (original) Method for indicating a quality problem area on a web, characterized in that a down-web starting position of the quality problem area is marked on the web by an ISO-hole.
- 6. (original) System for tracking quality problem areas at continuous-web products, comprising:
- one or more detection systems for detecting down-web coordinates on a web from a plurality of position-indicating marks applied on said web;
- one or more product-inspection-systems provided with length-measuring circuitry synchronised with said detected down-web coordinates;

- a punch control system for ISO-hole punching provided with length-measuring circuitry synchronised with said down-web coordinates.
- 7. (original) System according to claim 6, wherein the detection systems are suited for detecting a position-indication provided by digitised information contained in said mark.
- 8. (original) System according to claim 7, wherein the detection systems are suited for detecting information about the roll-orientation provided by digitised information contained in said mark.
- 9. (previously presented) System for tracking the position of quality problem areas according to claim 6, wherein said inspection-system makes use of a web length-counter that is synchronized by loading the web length-counter with the relative down web coordinate information, originated from said mark on said web.
- 10. (original) System according to claim 9, wherein said inspection-system's web length-counter is automatically set into an ascending or descending counting mode, depending on said roll-orientation information, originated from said mark on said web.
- 11. (previously presented) System according to claim 9, wherein said inspectionsystem's web length counter switches automatically from individual counting-mode into synchronized counting-mode after being triggered via acknowledgement of said mark on said web.
- 12. (previously presented) System for tracking the position of quality problem areas according to claim 6, wherein said punch control system for ISO-hole punching makes use of a web length-counter that is synchronized by loading the web length-counter with the relative down web position information, originated from said mark on said web.







- 15. (previously presented) Photographic paper for application in a system according to claim 6, comprising a photographic base, enclosed by a water repellent coating, on the front side of which base a photosensitive material is applied, and further comprising a plurality of position-indicating marks, characterized in that the plurality of position-indicating marks is applied directly on the photographic base.
- 16. (original) Photographic paper according to claim 15, wherein the position-indication of a mark is provided by digitised information contained in said mark.
- 17. (previously presented) Photographic paper according to claim 15, wherein the roll-orientation of a mark is provided by digitized information contained in said mark.
- 18. (previously presented) Photographic paper according to claim 15, wherein said marks are not visible for the human eye.
- 19. (previously presented) Photographic paper according to claim 15, wherein said marks are applied to the back of the photographic base.
- 20. (previously presented) Photographic paper according to claim 15, wherein said marks are applied at regular intervals.

- 21. (previously presented) Photographic paper according to claim 15, wherein said marks are spaced at a distance ranging from 10 cm to 20 m.
- 22. (previously presented) Photographic paper according to claim 15, wherein said marks are applied by pinstamp techniques, moulding.
- 23. (previously presented) Photographic paper according to claim 15, wherein said marks are applied by laser engraving.
- 24. (original) Photographic paper according to claim 23, wherein said mark is applied by ink jet printing.

